BONDAR-CLEGG

December 22, 1983

CONTRACT REPORT NO. 05Q83-00178
REQ. NO. 3-9164-4

Mr. Henry F. Steger
Co-ordinator, CCRMP
CANMET
Dept. Energy, Mines & Resources
555 Booth Street
Ottawa, Ontario
K1A 0G1

RE: Results for Reference Ores MP-1a, MP-2, CZN-1, CPB-1 and CCU-1
DSS File 03SQ.23440-3-9164-4

Dear Mr. Steger,

Enclosed please find copies of submission sheets with results of analyses on the above project.

On receipt of samples we noticed a discrepancy in bottle numbers between aluminum foil wrappers and actual sample bottles:

CZN-1 Bottle #565 on bottle #575 on wrapper
CPB-1 Bottle #529 on bottle #533 on wrapper

I am sure that this information will have no bearing on the statistical interpretation of submitted results but perhaps it may be of future benefit when taking stock inventory.

If you have any questions concerning the analytical results I shall be happy to answer them.

Yours truly

P. Haulena

Peter Haulena

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MICROMEDIA

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RESULTS OF ANALYSIS

Laboratory - IONEX - CLEGG + CO LTD OTTAWA

Bottle Number - CFB-1 529, C2N-1 575, CCU-1 696, MP-1a 691, MP-2 302

	MP-1a	MP-2	CCU-1
	W %	Sn %	Fe %
1	0.046	0.046	31.04
2	0.047	0.046	31.00
3	0.047	0.045	30.97
4	0.046	0.046	30.99
5	0.046	0.047	31.01
Sample wt (g)	1.00 gm	5.00 gm	0.50 gm

	CCU-1		
	S %	As	Se ppm
1	36.37	38 ppm	125
2	36.13	38	125
3	36.21	38	125
4	36.43	38	125
5	36.39	37	125
Sample wt (g)	0.50 gm	2.00 gms	0.5 gms

- all analyses carried out in single batches

	CZN-1		
	Bi %	Se ppm	Sn ppm
1	0.008	2	55
2	0.007	4	58
3	0.006	4	47
4	0.007	4	50
5	0.007	2	51
Sample wt (g)	1.0 gm	0.5 gm	5.0 gms

	CPB-1		
	Mn %	Sn ppm	Se ppm
1	0.038	63	24
2	0.038	59	26
3	0.038	61	26
4	0.038	65	26
5	0.038	64	26
Sample wt (g)	0.50 gm	5.0 gms	0.5 gms